

## AMENDMENTS TO THE CLAIMS

**1. (Currently Amended)** An in-mold decorated molded article, comprising:

a transparent molded resin body which is flattened in a thickness direction of the molded resin body and includes at least a side face on which a side gate mark is formed;

a coating layer which is formed on a top surface of the transparent molded resin body, for covering an edge part of the top surface adjacent to the side face of the molded resin body with the side gate mark formed, in order for the side gate mark not to be seen from the top surface of the molded resin body; and

a decorative layer which is formed on [[a]] an entire bottom surface of the molded resin body, and which has a larger area than the coating layer.

**2. (Currently Amended)** The in-mold decorated molded article as set forth in claim 1, wherein a thickness of the side gate mark in the thickness of the molded resin body is 0.4 mm or more, and an angle made between a cross-section of the side gate mark and the thickness direction of the molded resin body is 0 to 60° toward an inner side of the molded resin body.

**3. (Previously Presented)** The in-mold decorated molded article as set forth in claim 1, wherein the coating layer is formed on an entire surface of the edge part of the top surface adjacent to the side face on which the side gate mark is formed.

**4. (Cancelled)**

**5. (Currently Amended)** The in-mold decorated molded article as set forth in claim 1, wherein in a cross section ~~along as viewed in a plane which is parallel to the thickness direction of the side face and a perpendicular direction of perpendicular to the side face of the molded resin body, the coating layer covers the edge part of the top surface of the molded resin body~~ such that an angle between (i) a virtual line connecting a bottom end part of the side face to an end part of the coating layer which is farthest inward from the side face and (ii) the thickness direction of the molded resin body is 45° or more, in order for the side gate mark not to be seen from the top surface of the molded resin body ~~so that an angle is 45° or more, which is made~~

between a virtual line connecting an end part of the coating layer away from the side face to a lower end part of the side face, and the thickness direction of the molded resin body.

**6. (Currently Amended)** The in-mold decorated molded article as set forth in claim 1, wherein the molded resin body is a resin panel provided with a display screen part, and the side gate mark is formed adjacent to at a side portion of the display screen part.

**7. (Withdrawn - Currently Amended)** A manufacturing method of an in-mold decorated molded article comprising:

arranging a first decorative sheet provided with at least a first transfer layer, at a boundary between a side gate and a space for molding, in a first mold of an injection mold, with the first transfer layer being on an entire surface of the space for molding, and arranging a second decorative sheet provided with at least a second transfer layer which has larger area than the first transfer layer, in a second mold of the injection mold;

forming the space for molding by closing of the first mold and the second mold, thereafter injecting a molding resin into the space for molding through the side gate to form the injection-molded article and at the same time integrally bonding the first decorative sheet and second decorative sheet onto a surface of the molded article so that the first transfer layer and the second transfer layer are respectively transferred on the surface of the injection-molded article, and

taking out the in-mold decorated molded article from the first mold and the second mold, and cutting the injected resin formed by the side gate in an angle of less than 60° to a thickness direction of the injection-molded article to obtain the in-mold decorated molded article.

**8. (Withdrawn)** The manufacturing method of the in-mold decorated molded article as set forth in claim 7, wherein the injected resin is cut in an angle of approximate 0° to the thickness direction of the injection-molded article.